L Number	Hits	Search Text	DB	Time stamp
-	1130	nanocomposite	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:25
-	133956	clay	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:25
-	559	organoclay	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:26
-	13396	intercalated or intercalate or intercalating	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:26
-	7068	exfoliate or exfoliated	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:26
-	205597	polystyrene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:26
-	820	"star polymer"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:26
-	820	star adj polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:27
-	1305	star adj3 polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:28
-	152472	clay or organoclay or (intercalated or intercalate or intercalating) or (exfoliate or exfoliated)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:34
-	404	(clay or organoclay or (intercalated or intercalate or intercalating) or (exfoliate or exfoliated)) and nanocomposite	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:28
-	157	(clay or organoclay or (intercalated or intercalate or intercalating) or (exfoliate or exfoliated)) and nanocomposite and polystyrene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:28
-	0	(clay or organoclay or (intercalated or intercalate or intercalating) or (exfoliate or exfoliated)) and nanocomposite and polystyrene and ("star polymer" or (star adj3 polymer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:28
-	0	(clay or organoclay or (intercalated or intercalate or intercalating) or (exfoliate or exfoliated)) and nanocomposite and polystyrene and "star polymer"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:28
-	0	(clay or organoclay or (intercalated or intercalate or intercalating) or (exfoliate or exfoliated)) and nanocomposite and polystyrene and (star adj3 polymer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:29
-	15211	graft adj3 polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:29

-	4	(clay or organoclay or (intercalated or intercalate or intercalating) or (exfoliate or exfoliated)) and nanocomposite and polystyrene and (graft adj3 polymer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:31
-	98	(clay or organoclay or (intercalated or intercalate or intercalating) or (exfoliate or exfoliated)) and polystyrene and (star adj3 polymer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:31
-	56	(clay or organoclay or (intercalated or intercalate or intercalating) or (exfoliate or exfoliated)) and polystyrene and "star polymer"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:31
-	20377	organoclay or (intercalated or intercalate or intercalating) or (exfoliate or exfoliated)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:34
-	123	nanocomposite and (organoclay or (intercalated or intercalate or intercalating) or (exfoliate or exfoliated)) and polystyrene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:34
-	0	nanocomposite and (organoclay or (intercalated or intercalate or intercalating) or (exfoliate or exfoliated)) and polystyrene and (star adj3 polymer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:35
-	3	nanocomposite and (organoclay or (intercalated or intercalate or intercalating) or (exfoliate or exfoliated)) and polystyrene and (graft adj3 polymer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:38
-	26	(organoclay or (intercalated or intercalate or intercalating) or (exfoliate or exfoliated)) and polystyrene and (graft adj3 polymer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:38